

ABSTRACT

A fluoropolymer solid composition which contains a fine particle comprising a fluoropolymer,

5 said fluoropolymer having an acid/acid salt group,

 said acid/acid salt group being a sulfonic acid group,

$-\text{SO}_2\text{NR}^{17}\text{R}^{18}$, a carboxyl group, $-\text{SO}_3\text{NR}^1\text{R}^2\text{R}^3\text{R}^4$, $-\text{SO}_3\text{M}^1_{1/L}$,

$-\text{COONR}^5\text{R}^6\text{R}^7\text{R}^8$ or $-\text{COOM}^2_{1/L}$ (in which R^{17} and R^{18} are the same or different and each represents a hydrogen atom, an alkali metal,

10 an alkyl group or a sulfonyl-containing group, R^1 , R^2 , R^3 and

R^4 are the same or different and each represents a hydrogen atom or an alkyl group having 1 to 4 carbon atoms, R^5 , R^6 , R^7 and R^8

 are the same or different and each represents a hydrogen atom or an alkyl group having 1 to 4 carbon atoms, M^1 and M^2 are the

15 same or different and each represents a metal whose valence is L, and said metal whose valence is L is a metal belonging to the group 1, 2, 4, 8, 11, 12 or 13 of the periodic table);

 said fine particle comprising the fluoropolymer

 containing, at the proportion of at least 25% by mass thereof,

20 a spherical fluoropolymer fine particle, and

 said spherical fluoropolymer fine particle being substantially spherical.